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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/987,248	11/14/2001	Steven L. Edwards	02734.0442-02000	6909

22852 7590 07/29/2004

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WASHINGTON, DC 20005

EXAMINER

FORTUNA, JOSE A

ART UNIT	PAPER NUMBER
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1731

DATE MAILED: 07/29/2004

Please find below and/or attached an Office communication concerning this application or proceeding.



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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO. ^{AC}
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EXAMINER

ART UNIT	PAPER
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072804

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Commissioner for Patents

A Certificate of Correction issued June 8th, 2004 as requested by the of January 15, 2004 Request for a Certificate of Corrections.

See attachment.

Wanda L Walker
Wanda L Walker
SPE
Art Unit: 1723

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,669,821 B2
DATED : December 30, 2003
INVENTOR(S) : Steven L. Edwards et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 22,

Line 63, after "a transfer cylinder", insert -- , wherein said nascent web is located between said foraminous endless fabric and said transfer cylinder --.

Column 23,

Line 19, after "a transfer cylinder", insert -- , wherein said nascent web is located between said foraminous endless fabric and said transfer cylinder --.

Column 24,

Lines 33 and 56, after "a backing roll", insert -- , wherein said nascent web is located between said foraminous endless fabric and said backing roll --.

Lines 38, 39-40, 41, 60, 61-62 and 63, "transfer cylinder" should read -- backing roll --.

Column 25,

Line 55, after "a transfer cylinder", insert -- , wherein said nascent web is located between said foraminous endless fabric and said transfer cylinder --.

Column 26,

Line 11, after "a transfer cylinder", insert -- , wherein said nascent web is located between said foraminous endless fabric and said transfer cylinder --.

Lines 39 and 61, after "a backing roll", insert -- , wherein said nascent web is located between said foraminous endless fabric and said backing roll --.

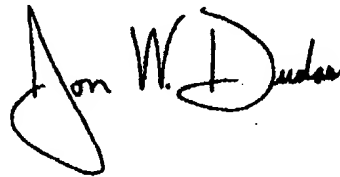
Lines 43, 44-45, 46, 66 and 67, "transfer cylinder" should read -- backing roll --.

Column 27,

Lines 1 and 2, "transfer cylinder" should read -- backing roll --.

Signed and Sealed this

Eighth Day of June, 2004



JON W. DUDAS
Acting Director of the United States Patent and Trademark Office

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